

C. Jarwin

I understand by showing that the difference
of - 100 when transported to different
countries. Many obtain peculiarities in
the G. in form. There are constitutions
different - it is begging the question
if to be affirmed by means of
experiment.

I presume the value of the challenge
is not the least like the
value of a good market.

many subjects - must be
a history of the
of each - other
of the - the
of the - the
of the - the

presenting
understanding
of the

the nature
of the
of the
of the

- 48 Old Welsh cattle white red-ears (2)
- 51 ^{See in our Parks which is evidence to our ancient} Glamorgan case of much deterioration of neglect in Glamorgan cattle showing some ^(Selection always fix on)
- 62 Welsh cattle cannot be improved ⁽²⁾ excepting by Scotch do. - 78 20, 88 - 163
- 75 Great improvement of offspring in 10 years in Anson
- 116 English Cattle have strangely altered since Henry VIII time, & doubtless the size (weight) selected
- 116 Selection same as just - East Scotland has preference for some breeds
- 128 Ayrshire Breed has originated within century, how not known - probably crosses ^{Wigan shire cross & 22 q}
- 155 Galloway with rudimentary Horns 174 at carl age 116 Fife shire same case
- 190 The great progenitor of Long-Horn when yearling by unimproving. ^{than origin not known}
- 193 Shakspeare Bull a spot in shape ^{the well formed Breed.}
- 197 In Long-Horn, when castrated Bulls get shape of cow's horns
- 199 Capital sentence about one improved Breed expelling others from the S. (2)
- 202 Gap between Long & Short-Horned $\frac{1}{3}$ fail of being in calf (2)
- 230 On crossing with Selection in Short-Horn Breeds.
- 242 In Short-horn whenever white appear along red about ears (2)
- 248 On replacement of Breeds in same district (2)
- 283 Frontal Bones narrower in polled Cattle & 174 Breeds
- 310 Calves eating poisonous herbs when turned out without their mothers Ch. 10
- 524 Explain how in well-bred animals, the influence of male may be greatest, from ^{having been true bred.}
527. a picture of cattle. (2)
- 17 Description of larger than Bull & much larger than (2)

789

9

f 522 to 525

10

529

28

31

25 to

270

f 174 input
f 283 Prodimeta

283

3 11

Colony

f 191 group of 5 nests

227